

Figure 1

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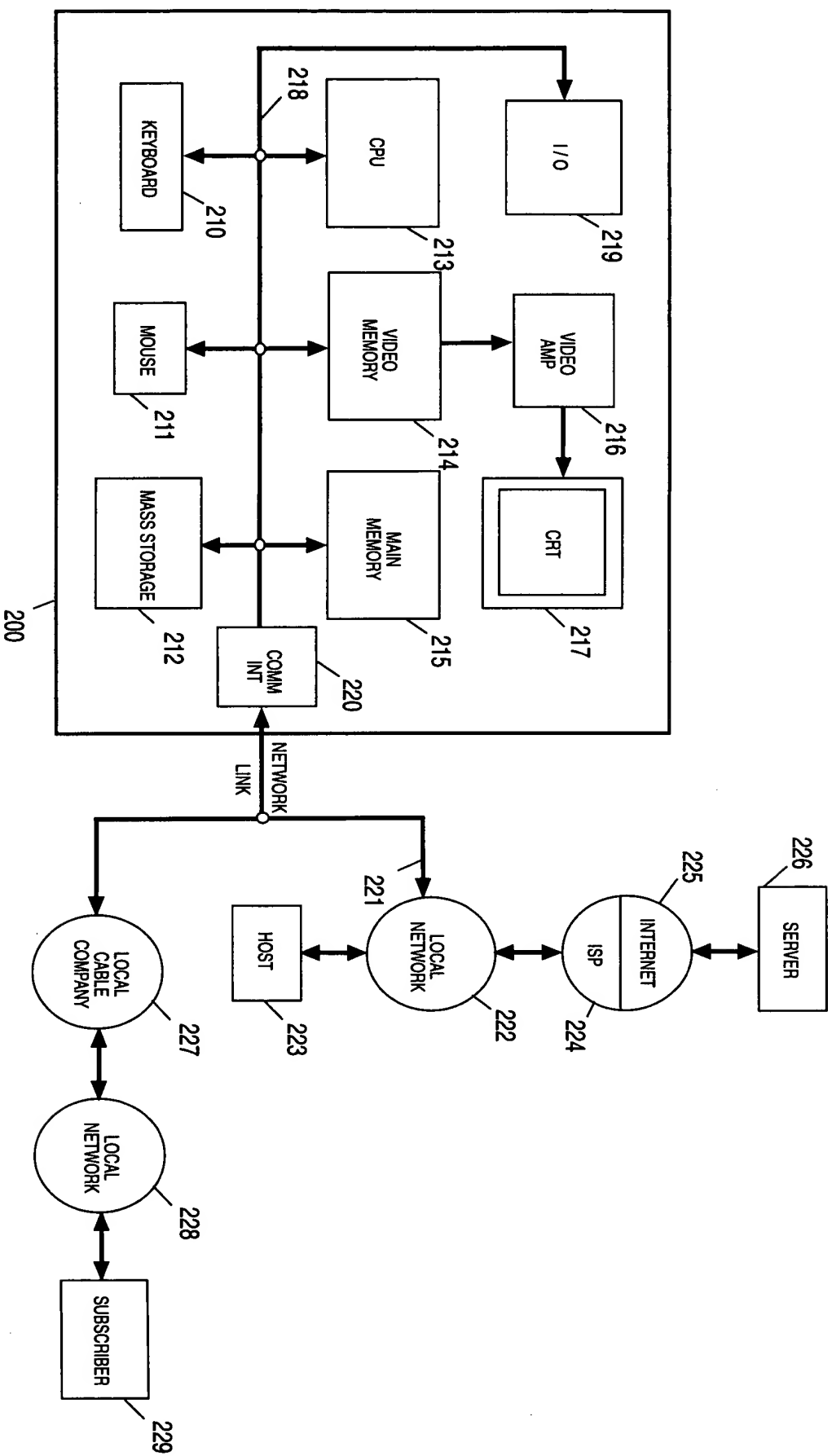


FIG. 2

FIG. 2 is a block diagram of a computer system 200 and its network connections. The computer system 200 includes a central processing unit (CPU) 213, main memory 215, video memory 214, I/O 219, keyboard 210, mouse 211, mass storage 212, and a communication interface (COMM INT) 220. The CPU 213 is connected to the main memory 215 and video memory 214. The video memory 214 is connected to a video amplifier (VIDEO AMP) 216, which is connected to a cathode ray tube (CRT) 217. The I/O 219 is connected to the CPU 213 and the video amplifier 216. The keyboard 210 and mouse 211 are connected to the COMM INT 220. The mass storage 212 is connected to the CPU 213. The COMM INT 220 is connected to a network link. The network link is connected to a local network 222, which includes a host 223. The local network 222 is connected to an internet service provider (ISP) 224 and the internet 225. The internet 225 is connected to a server 226. The network link is also connected to a local cable company 227, which is connected to another local network 228. The local network 228 is connected to a subscriber 229.

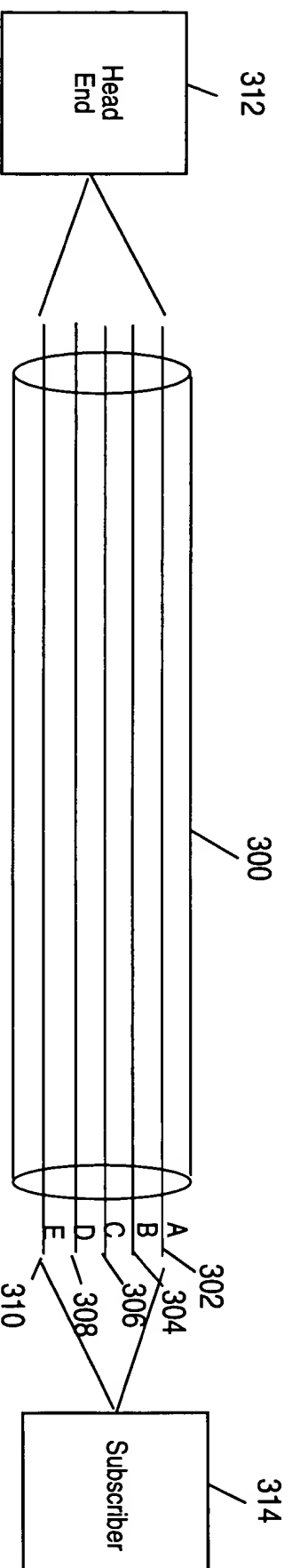


FIGURE 3

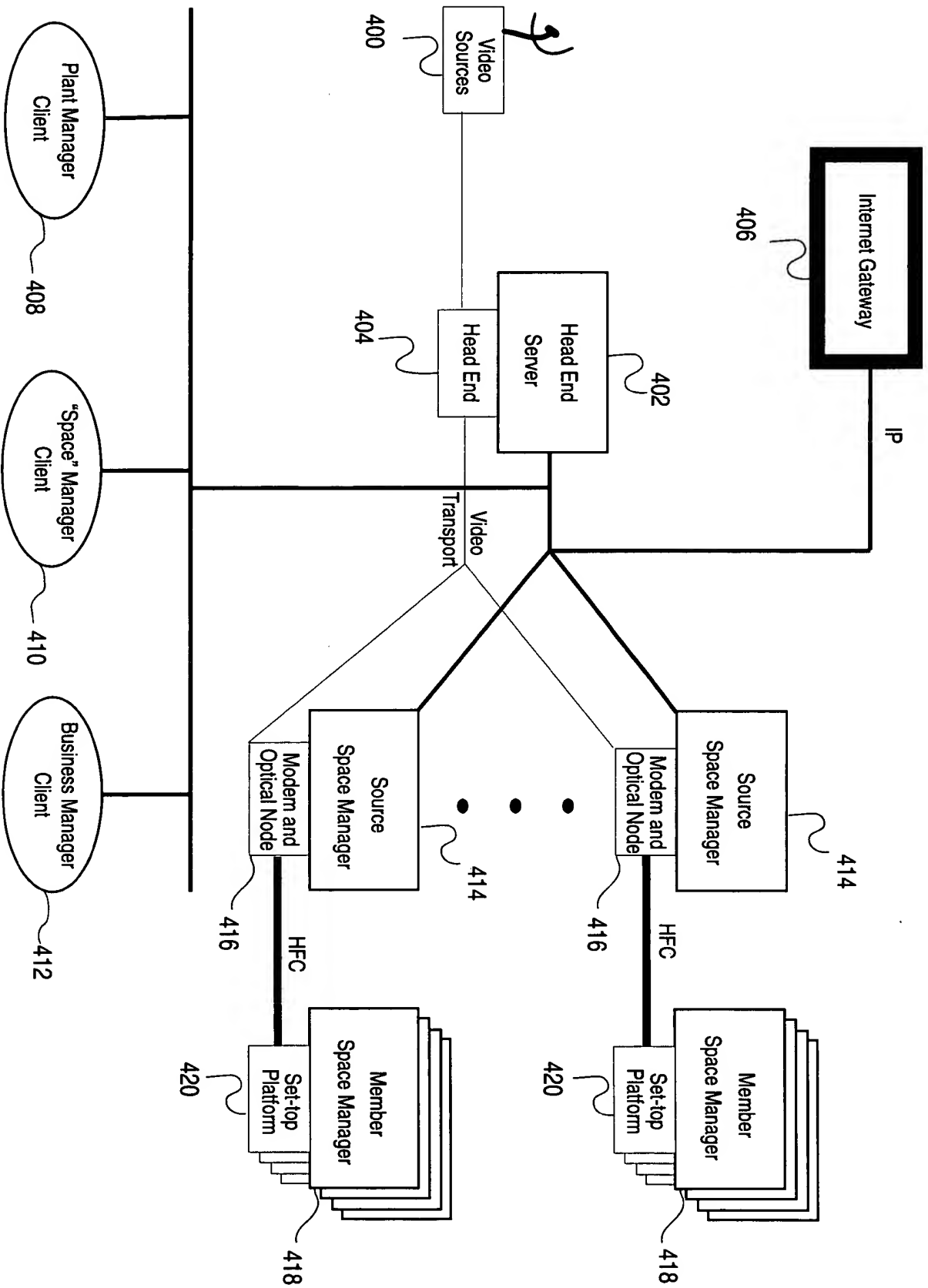


FIGURE 4

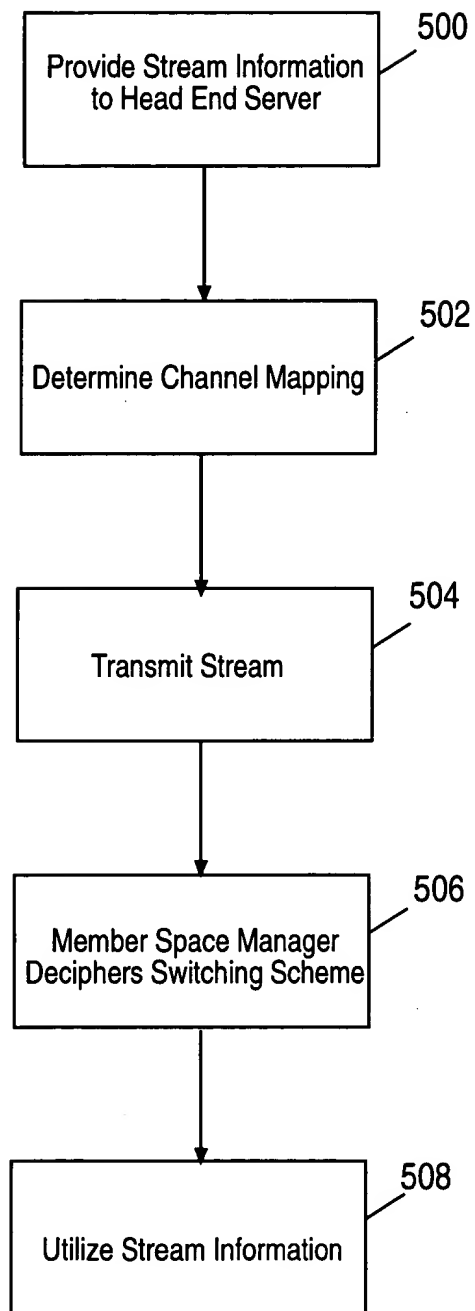


FIGURE 5

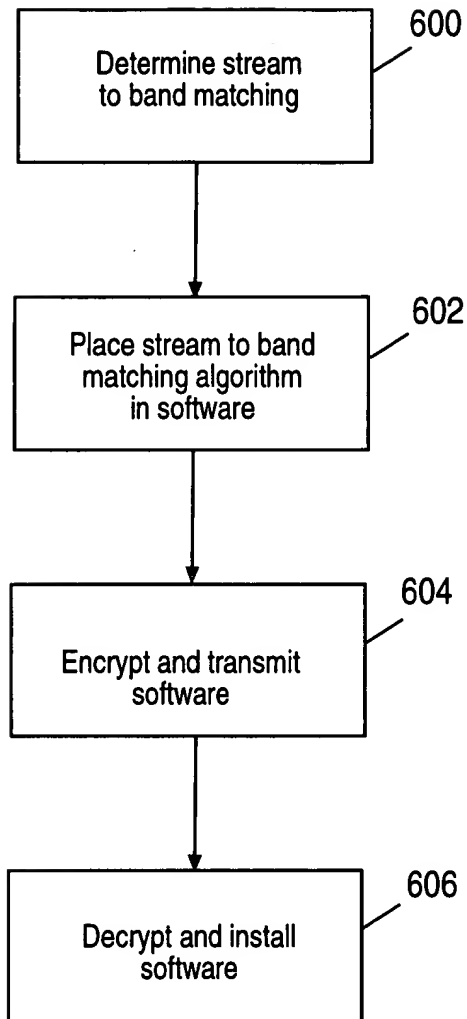


FIGURE 6